FORM PTO-1449 (modified) U.S. Department of Commerce U.S. Patent & Trademark Office Attorney Reference: 112689-03223109 INFORMATION DISCLOSURE STATEME Applicant: Terry F. Plasse BY APPLICANT Application Serial No. 10/735,017 Filing Date: December 12, 2003 Examiner: T. Page Group Art Unit: 1615 Page 1 of Date: May 3, 2005 U.S. PATENT DOCUMENTS Sub Filing Date Document Date Name Class Examiner's Class (if appropriate) MM/YYYY (Family Name of First Inventor) Initials* Number AR BR CR DR Translation Readily English FOREIGN PATENT DOCUMENTS Available Abstract Document Date Country MM/YYYY Number **Enclosed** Enclosed No ER FR OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.) Vaupel, D. B. et al, Pharmacol Biochem Behav 17(3): 539-545 (1982). N-E Noyes, R, et al, Comp Psychiatry 17(5): 641-646 (1976). N-E HR Gorter, R., "Management of Anorexia-cachexia Associated with Cancer and HIV Infection", Supplement Oncology, IR N.E vol. 5, No. 9, p. 13-17, (1991). Friedman H., Kllen T., Specter S., Pross S., Newton, C., Blanchard DK., "Widen R., Drugs of Abuse and Virus JR Susceptibility", Psychological Neuropsychiatric and Aspects of Aids, Raven Press, New York, (1998), p. 125-137. Noe SN., Nyland SB, Ugen K., Friedman H., Klein TW., "Cannabinoid Receptor Agonists Enhance Sycytia KR Formation in MT-2 Cells Infected With Cell Free HIV-1 mn, Drugs of Abuse", Immunomodulation, and AIDS,p. 223-Srivastava MD., Srivastava BIS., Brouhard B., "Tetrahydrocannabinol and Cannabidiol Alter Cytokine Production by LR Human Immune Cells", Immunopharmacology 40 p. 179-185 (1998). Harkins T., Herriott KB., "Medical Management of Acquired Immune Deficiency Syndrome Patients: a Review", J. of MR The American Optometric Association, vol. 63, No. 1, p. 35-42, (1/92). Anderson, P.O. and G.G. McGuire, "Deltra-9-tetrahydrocannabinol as an Antiemetic", Am. J. Hosp. Pharm., 38: NR 639-46 (1981). MacGregor, R.R., "Alcohol and Drugs as Co-Factors for AIDS", Adv. Alcohol Subst. Abuse, 7(2):47-71 (1987). OR Pillai, R.M., and R.R. Watson, "In vitro Immunotoxicology and Immunopharmacology: Studies on Drugs of Abuse," PR Toxicology Letters, 53: 269-283 (1990). Pillai et al., "AIDS, Drugs of Abuse and the Immune System: A Complex Immunotoxicological Network", Arch. QR Toxicol., 65: 609-617 (1991). Pross et al., "Differential Suppression of T-Cell Subpopulations By THC (Delta-9-Tetrahydrocannabinol)", Int. J. RR Immunopharmac., 12(5): 539-544 (1990). Schwartz C.J., "AIDS and Marijuana Use", Hosp Community Psychiatry., 38(5):530-1 (1987). SR Specter et al., "Combined Immunosuppressive Activities of Delta-9-Tetrahydrocannabinol and Murine Retrovirus", TR Adv. Exp. Med. Biol., 288:135-141 (1991) Specter et al., "Delta-9-Tetrahydrocannabinol Augments Murine Retroviral Induced Immunosuppression and UR Infection", Int. J. Immunopharmac., 13(4): 411-417 (1991). Tidall et al., "The Sydney AIDS Project: Development of Acquired Immunodeficiency Syndrome in a Group of HIV VR 4.6 Seropositive Homosexual Men", Aust. NZ J. Med, 18: 8-15 (1988). Examiner Nabile Robahim Date Considered: 6/6/05 Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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